Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	268	(712/209).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/23 08:48
S2	432	(712/227).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 17:17
S3	98	(717/138).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 17:18
S4	278	(703/26).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 17:18
S5	242	blomgren$.in.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:18
S6	138	blomgren-j$.in.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:18
S7	97	richter-d$.in.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:18
S8	4	Brashears-c$.in.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:18
S9	221	blomgren-j$.in. or richter-d$.in. or Brashears-c$.in.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:18
S10	1	dual near architecture	IBM_TDB	OR	OFF	2004/03/15 17:19
S11	7	precise$.ti. and exception$1.ti.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:19
S12	2	exception$1.ti. and binary.ti.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:19
S13	8	exception$1.ti. and translat$3.ti.	US-PGPUB; USPAT	OR	OFF	2004/03/15 17:19
S14	2444	multimedia.ti.	US-PGPUB; USPAT	ADJ	OFF	2004/11/23 08:48
S15	29	S14 and processor.ti.	US-PGPUB; USPAT	ADJ	OFF	2004/11/23 08:51
S16	9	partition.ti. and processor.ti.	US-PGPUB; USPAT	ADJ	OFF	2004/11/23 16:56
S17	105	("5483647"|"5613118"|"6205545"|"6233678"|"5920721"|"5935220"|"6289445"|"5168557"|"5355487"|"5371894"|"5386563"|"5404473"|"5479616"|"5613114"|"5659782"|"5673407"|"5812864"|"5968162"|"6006033"|"6119218"|"6202205"|"6256728"|"6256775"|"6298477"|"6336135"|"6351844"|"6553431"|"6631514"|"6678820"|"4412303"|"4636940"|"4750112"|"5043878"|"5127092"|"5241638"|"5339422"|"5404476"|"5487156"|"5507028"|"5560013"|"5574929"|"5590309"|"5625835"|"5657474"|"5721855"|"5729728"|"5732238"|"5742780"|"5764947"|"5768500"|"5781758"|"5802337"|"5805877"|"5815720"|"5819064"|"5854913"|"5864697"|"5870763"|"5903750"|"5903751"|"5911073"|"5941827"|"5960198"|"5966537"|"5983335"|"6002872"|"6006277"|"6021484"|"6029222"|"6044220"|"6047363"|"6047390"|"6052771"|"6061711"|"6071317"|"6076144"|"6092188"|"6115809"|"6119204"|"6141683"|"6157993"|"6195748"|"6212493"|"6237074"|"6243804"|"6260191"|"6295644"|"6304948"|"6308318"|"6308321"|"6351646"|"6353924"|"6363336"|"6374367"|"6481007"|"6496923"|"6535903"|"6549959"|"6571331"|"6708173"|"6721941"|"6763452"|"6779107"|"6789181"|"6826748").PN.	US-PGPUB; USPAT	ADJ	OFF	2005/03/22 10:37
S18	303	(712/209).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/23 14:11

S19	535	(712/227).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/23 14:13
S20	140	(717/138).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/23 14:13
S21	307	(703/26).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/23 14:13
S22	1	dual near architecture	IBM_TDB	OR	OFF	2005/03/23 13:44
S23	10	precise$.ti. and exception$1.ti.	US-PGPUB; USPAT	OR	OFF	2005/03/23 13:44
S24	2	exception$1.ti. and binary.ti.	US-PGPUB; USPAT	OR	OFF	2005/03/23 13:44
S25	9	exception$1.ti. and translat$3.ti.	US-PGPUB; USPAT	OR	OFF	2005/03/23 14:31
S26	2615	multimedia.ti.	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 13:44
S27	30	S26 and processor.ti.	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 13:44
S28	10	partition.ti. and processor.ti.	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 13:44
S29	15103	risc or (reduced instruction set comput$3)	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:31
S30	243	S29 same segment$1	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:35
S31	7	S29 same (segment$1 with field$1)	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:35
S34	55	S29 same specifier$1	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:35
S35	281	S29 same (opcode$1 or op-code$1)	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:33
S37	8	S30 same S35	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:35
S38	226	S30 not (S31 or S34 or S37)	US-PGPUB; USPAT	ADJ	OFF	2005/03/23 14:35